

006280-28T05960

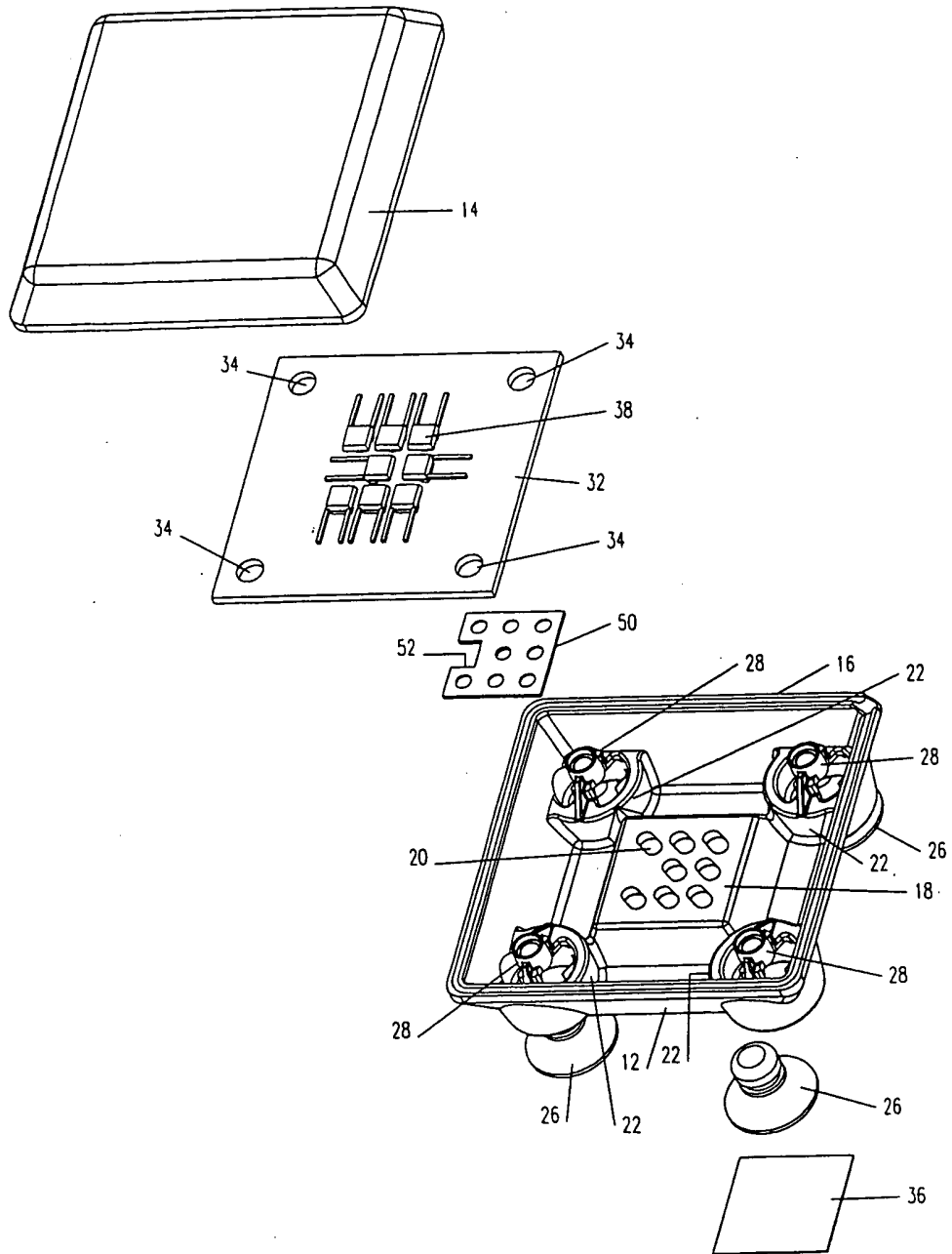


FIG. 1

006280-28T05960

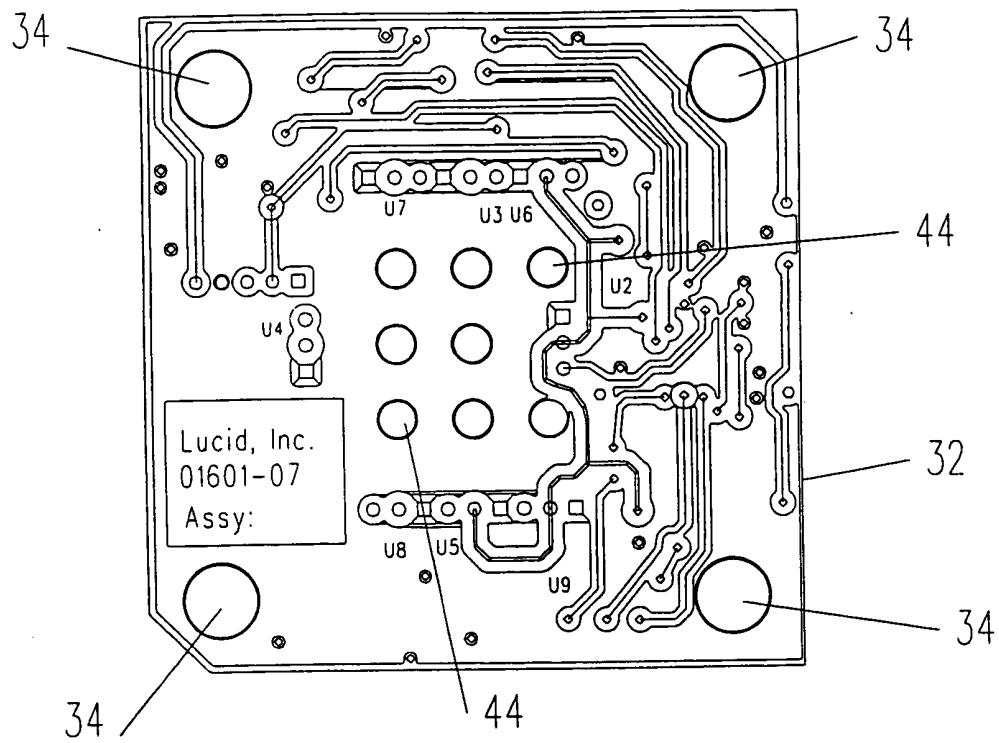


FIG. 1A

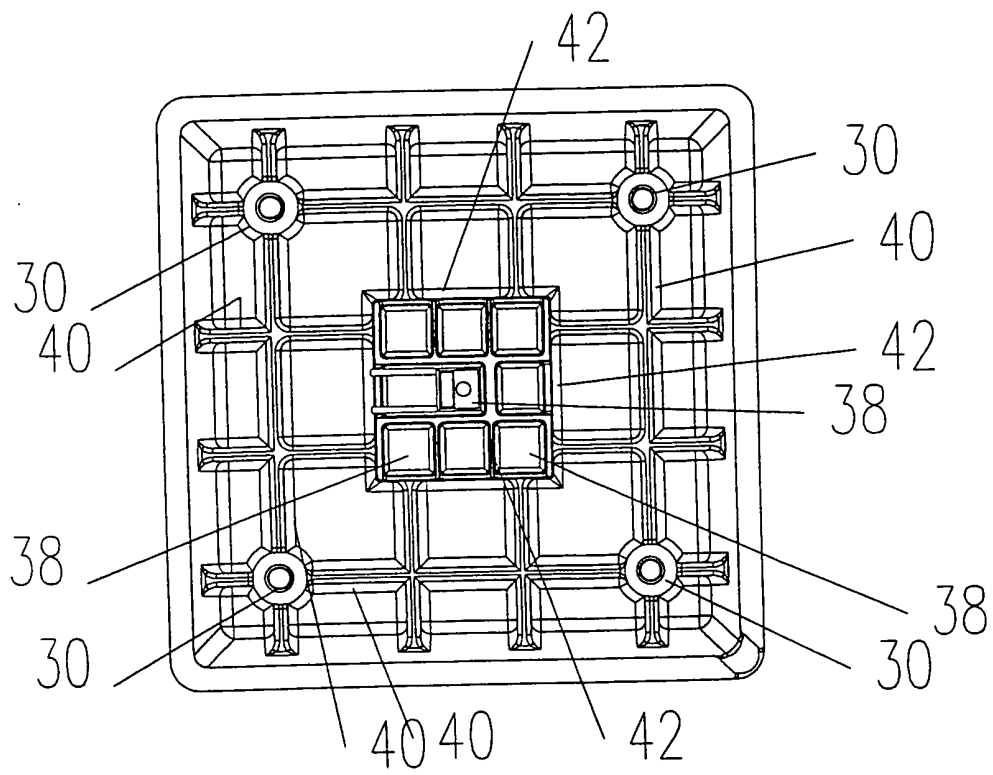


FIG. 3

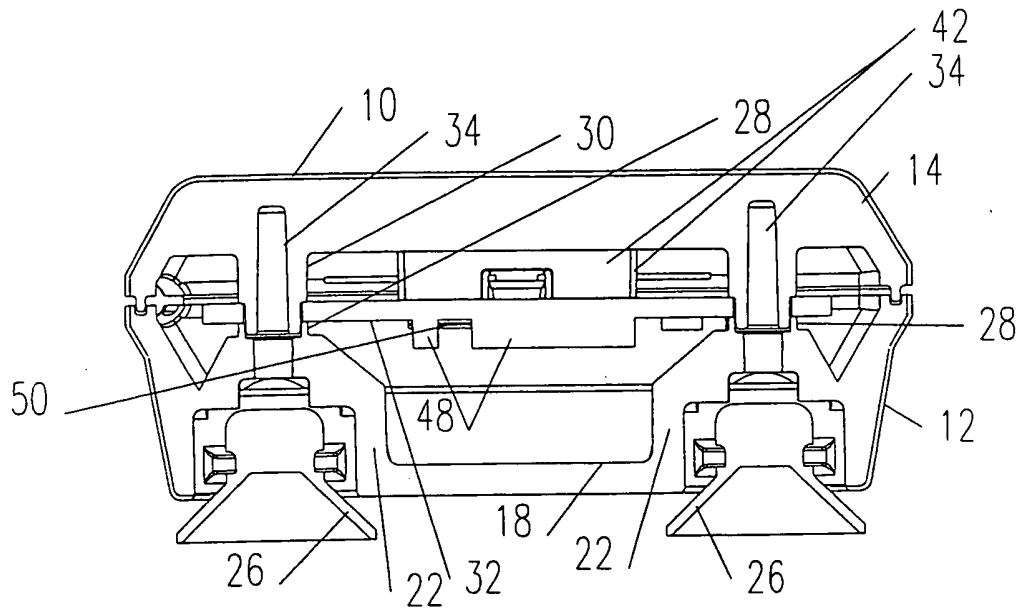


FIG. 5

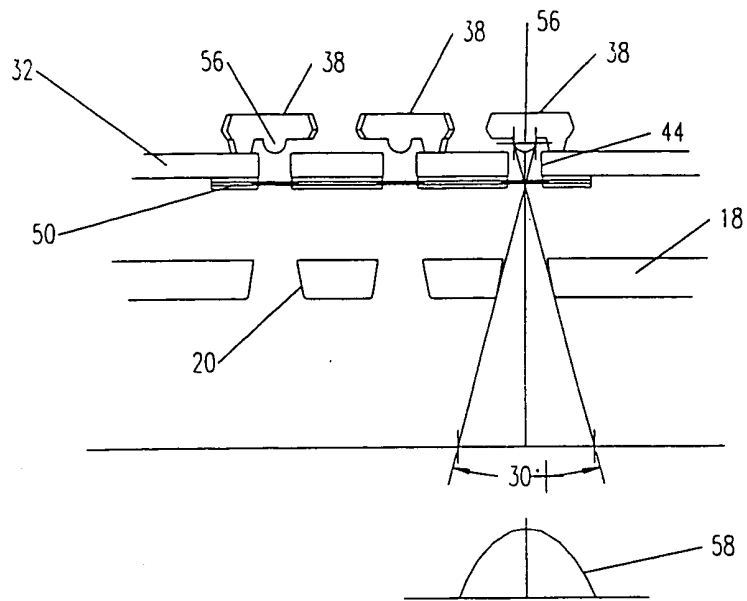
[illegible]

FIG. 6

This diagram shows an exploded perspective view of a multi-layered assembly. The assembly consists of several layers, each with a grid of circular openings. The layers are labeled with letters A through L. The top layer is labeled L. Below it is a layer labeled H. The middle section consists of a layer labeled K, which is a rectangular plate with a central rectangular cutout. Below K are three layers labeled C, D, and E, which are rectangular plates with circular openings. Below these are three layers labeled G, F, and B, which are rectangular plates with circular openings. The bottom layer is labeled L. The entire assembly is shown in an exploded perspective view, with the layers separated to show their relative positions and the alignment of the openings.

FIG. 8

006280-2870560

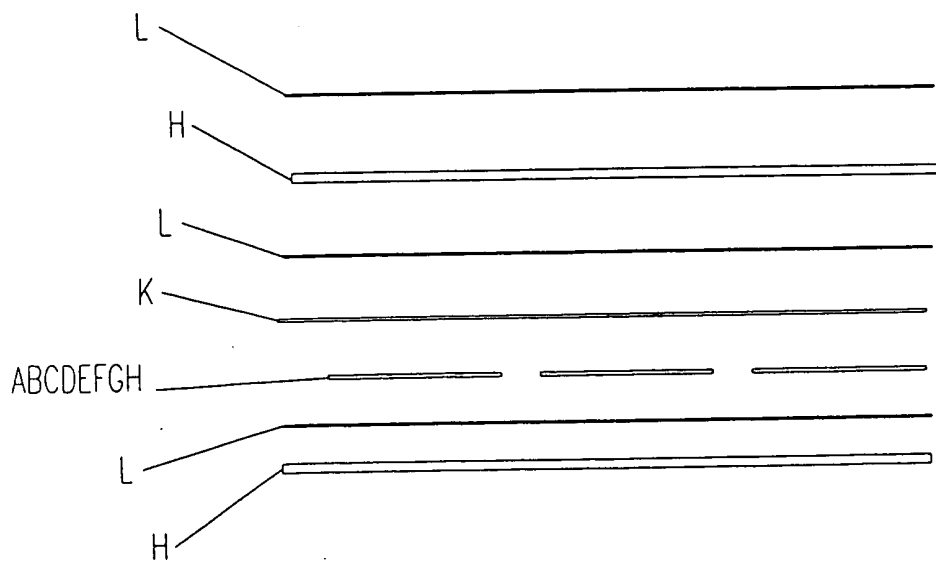


FIG. 9

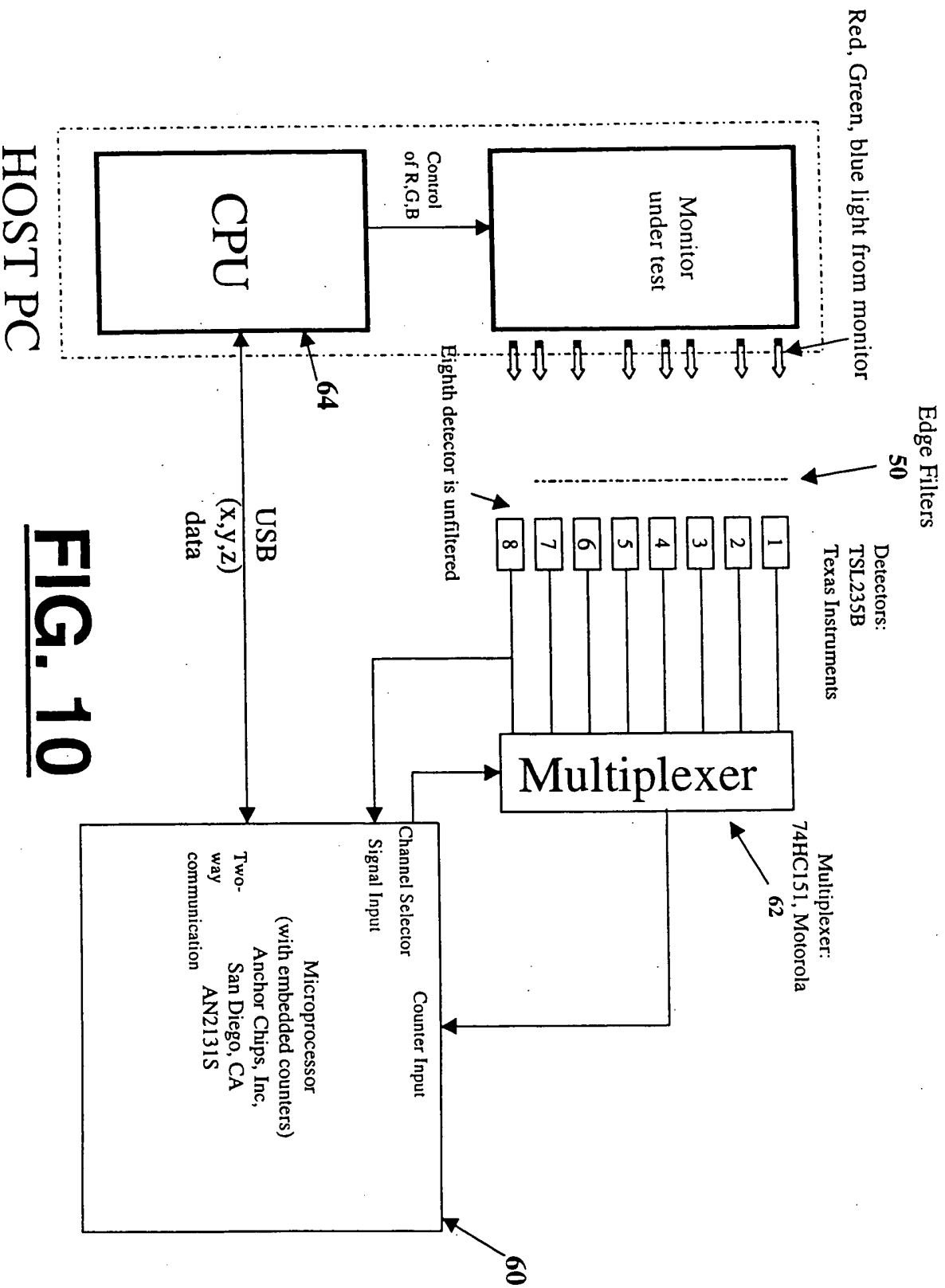


FIG. 10

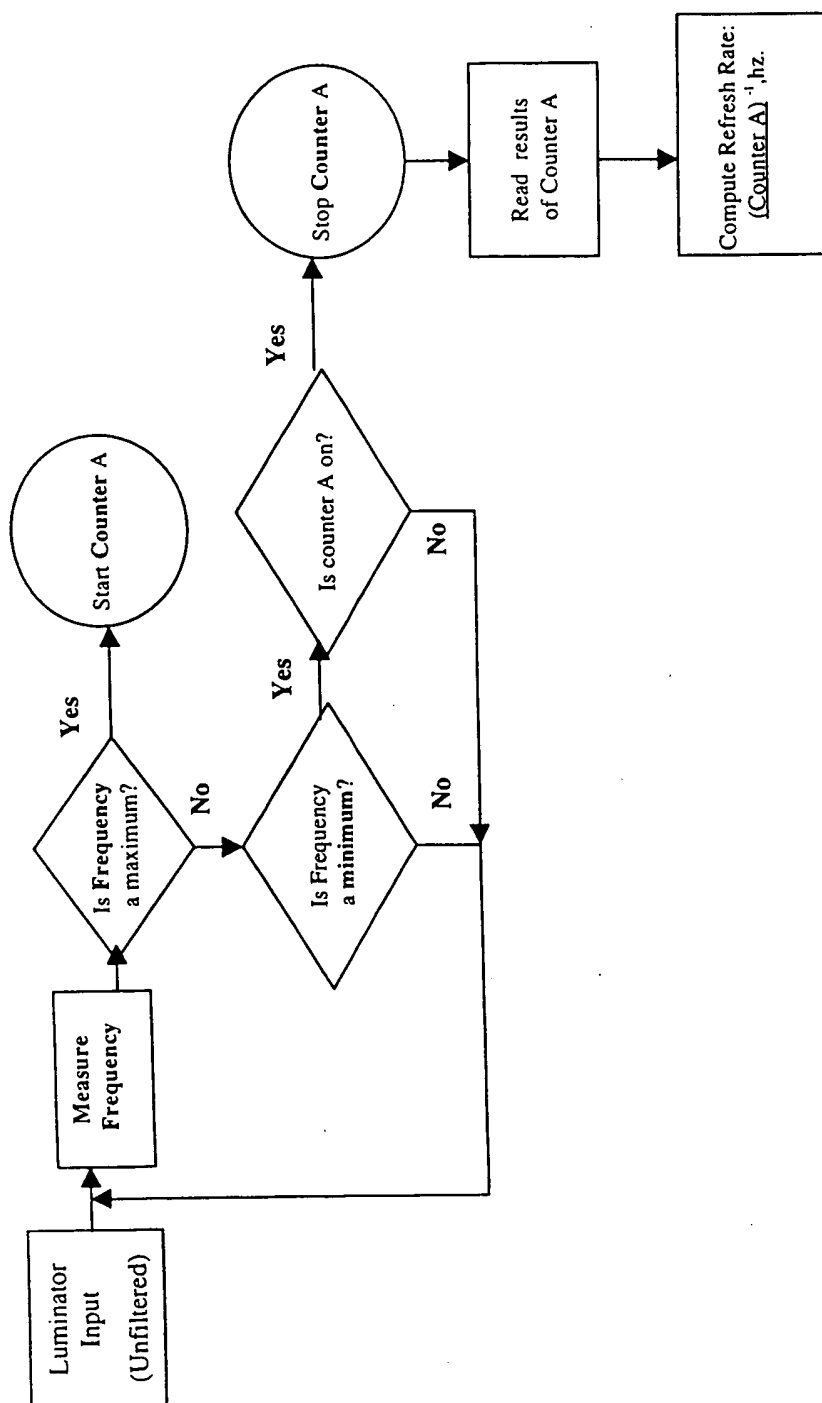
[illegible]

FIG. 11

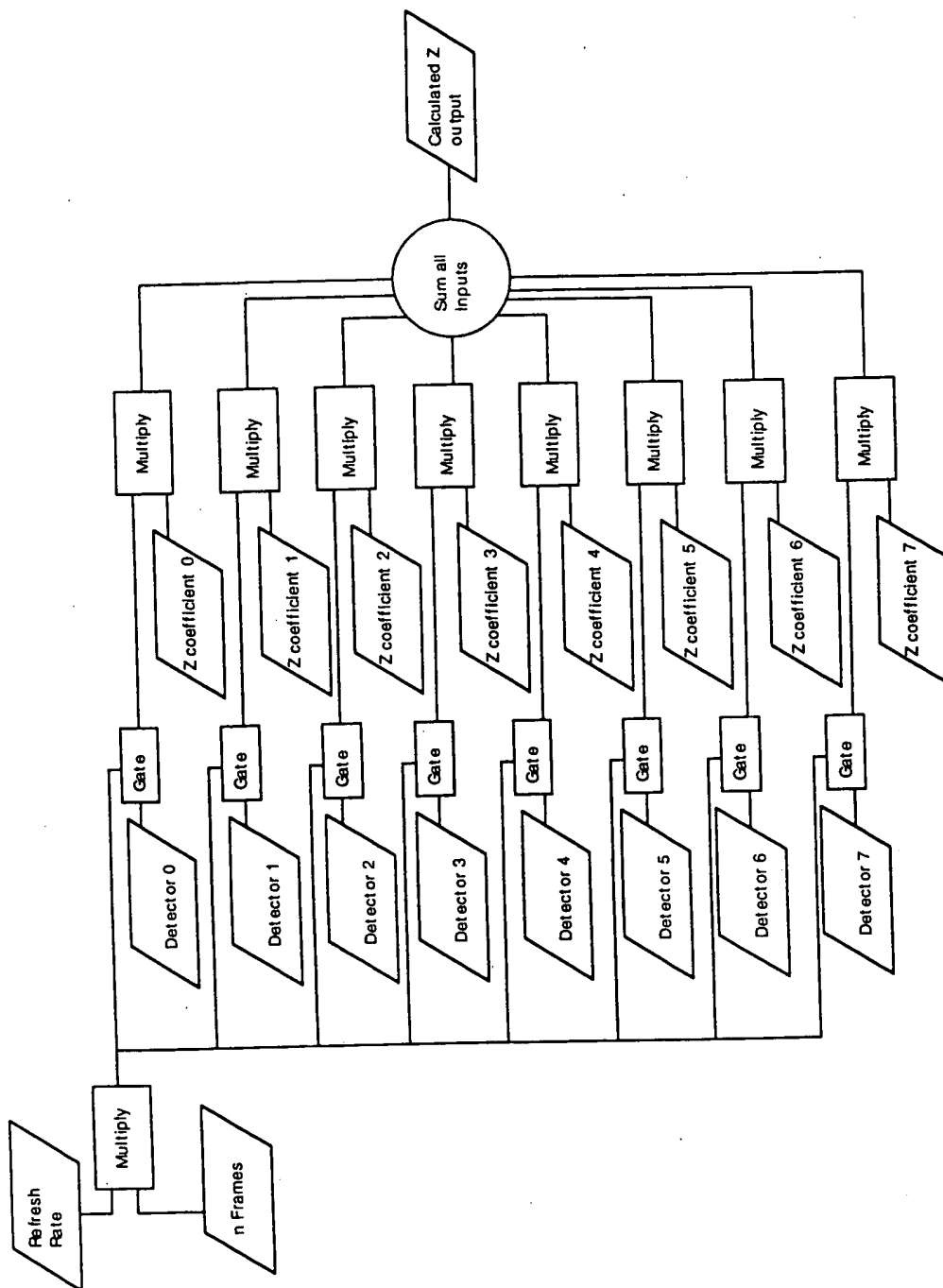


Fig. 12

Filter Transmission

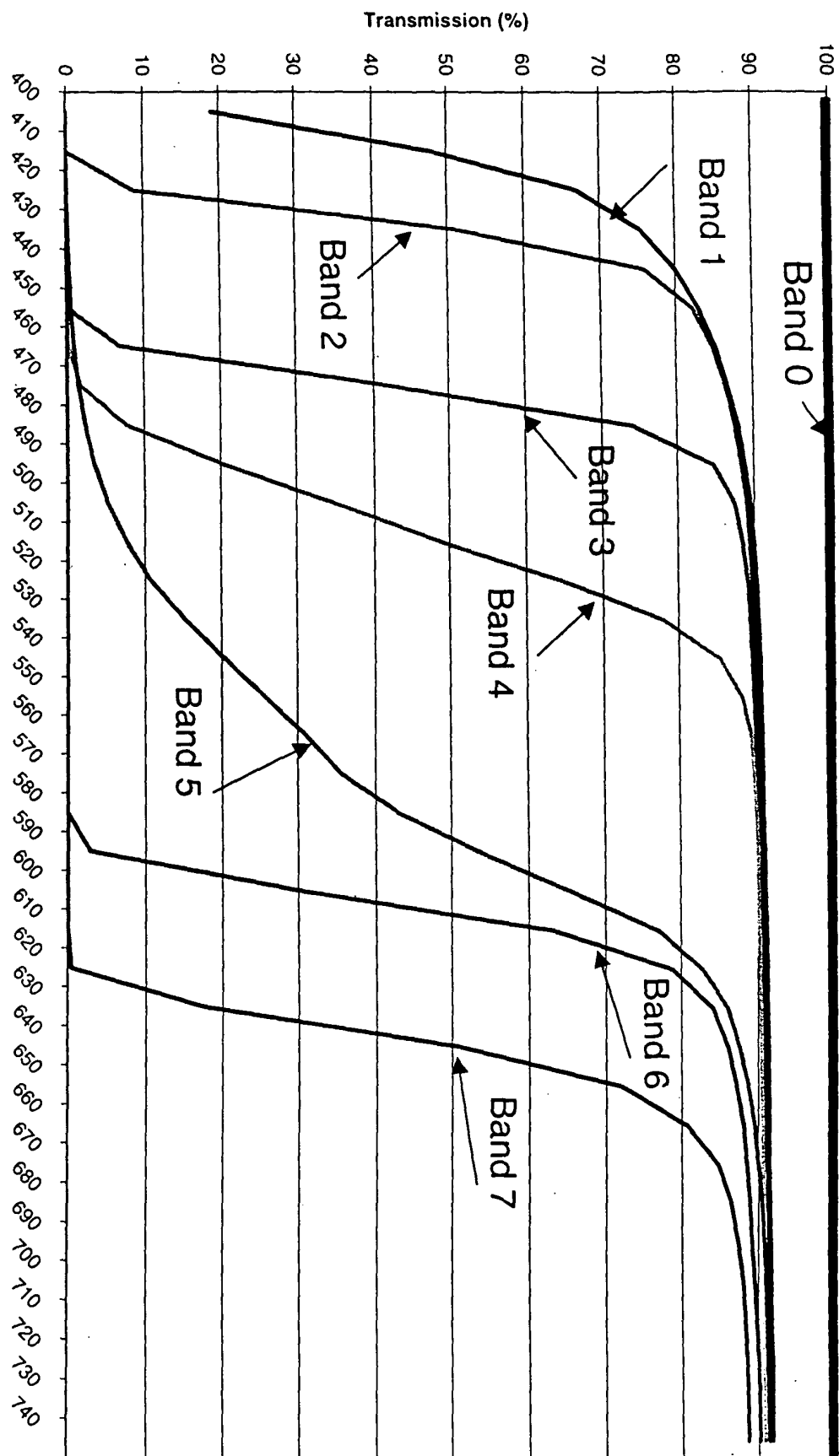


FIG. 13

Normalized Detector/Filter Responsivity

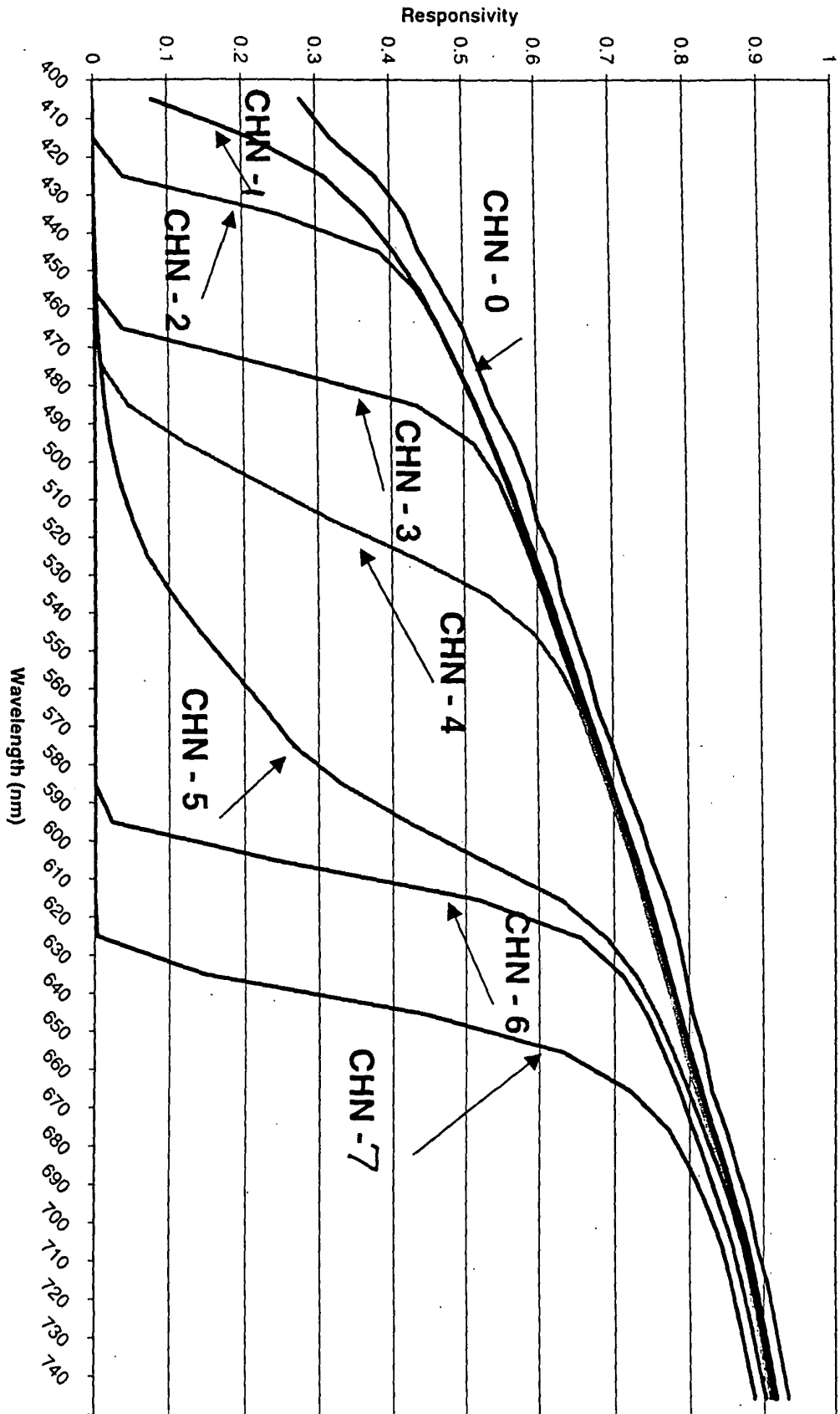


FIG. 14

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8- Channel Synthetic Filters vs. Ideal Filters

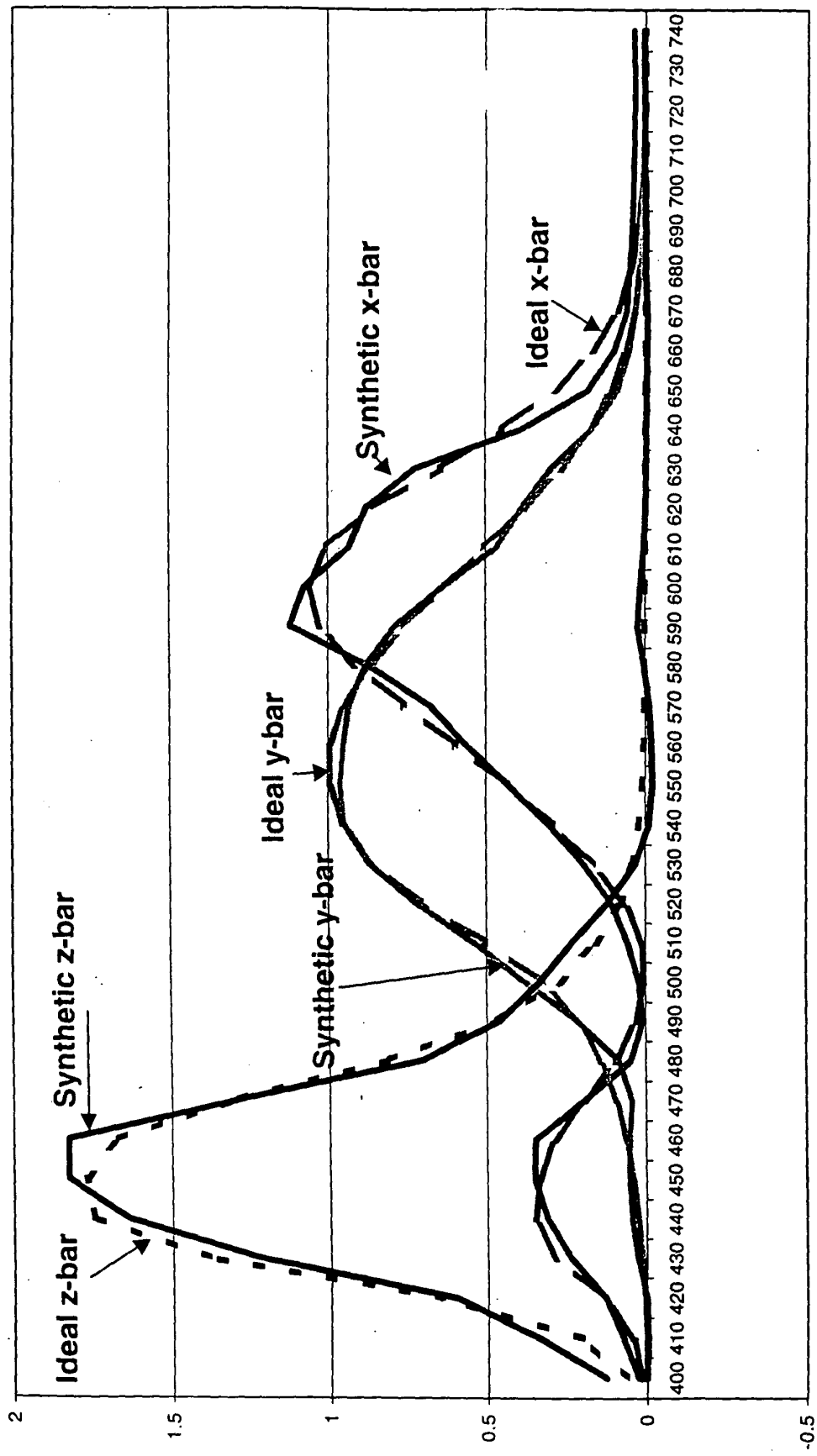


FIG. 15

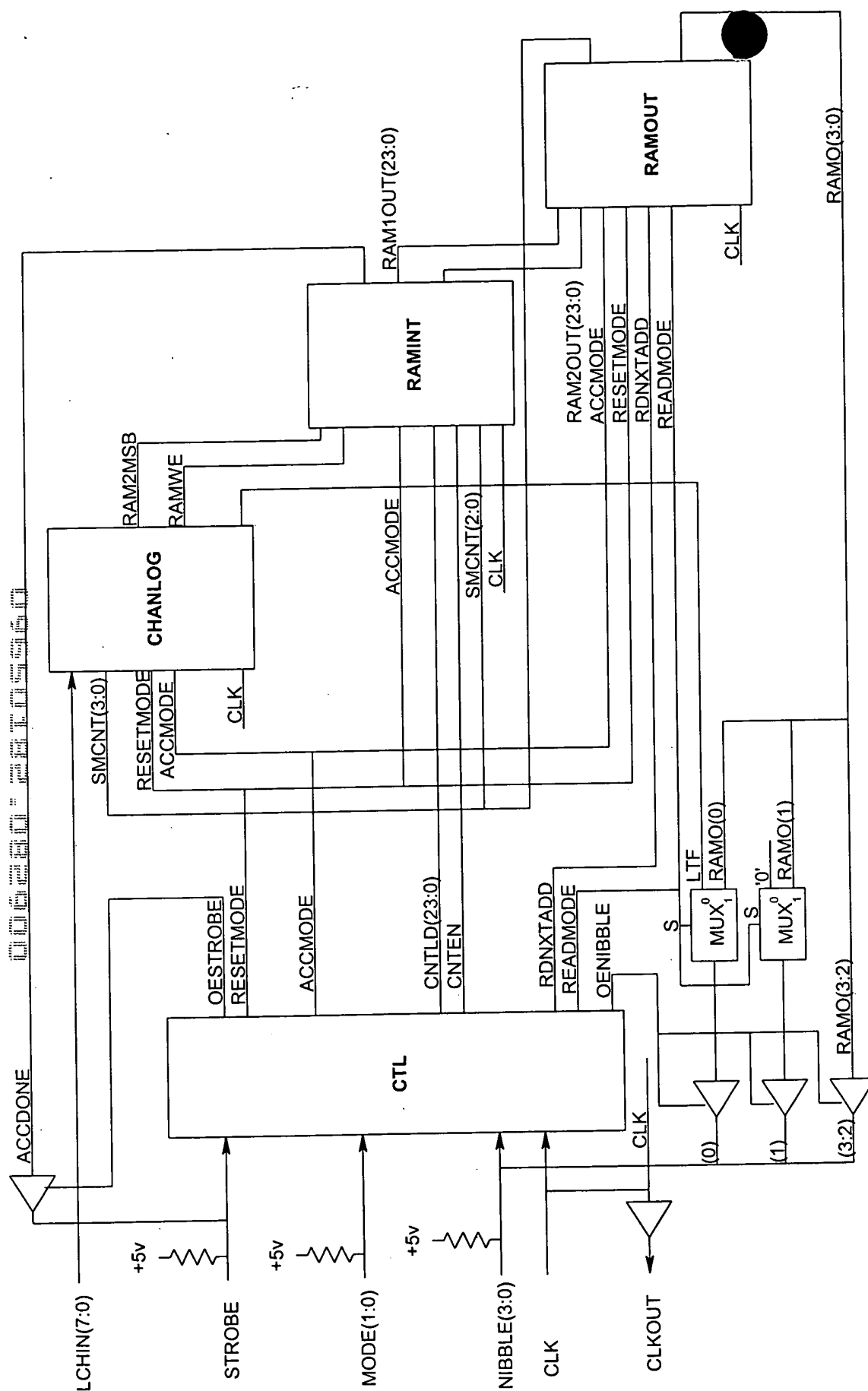


FIG. 16

[illegible]